

L Number	Hits	Search Text	DB	Time stamp
4	3	("3051875" "3363209" "3968986").PN.	USPAT	2004/09/28 09:01
5	11	4652845.URPN.	USPAT	2004/09/28 09:01
6	716	(335/285).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 09:16
7	670	(294/65.5).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 09:16
8	602	((294/65.5).CCLS.) not ((335/285).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 09:16
12	26	(US-5194730-\$ or US-4058335-\$ or US-5585809-\$ or US-3245165-\$ or US-H000865-\$ or US-4390309-\$ or US-5642089-\$ or US-6637253-\$ or US-6732986-\$ or US-6305656-\$ or US-4398424-\$ or US-4019373-\$ or US-RE30519-\$ or US-4455719-\$ or US-3477050-\$ or US-4652845-\$ or US-3363209-\$ or US-3051875-\$ or US-3497846-\$ or US-3596967-\$ or US-2834630-\$).did. or (US-20020145090-\$ or US-20040139803-\$).did. or (WO-2064457-\$).did. or (JP-09220618-\$).did. or (JP-2003145973-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:11
13	1	(US-2875324-\$).did.	USOCR	2004/09/28 13:11
15	1	((US-5194730-\$ or US-4058335-\$ or US-5585809-\$ or US-3245165-\$ or US-H000865-\$ or US-4390309-\$ or US-5642089-\$ or US-6637253-\$ or US-6732986-\$ or US-6305656-\$ or US-4398424-\$ or US-4019373-\$ or US-RE30519-\$ or US-4455719-\$ or US-3477050-\$ or US-4652845-\$ or US-3363209-\$ or US-3051875-\$ or US-3497846-\$ or US-3596967-\$ or US-2834630-\$).did. or (US-20020145090-\$ or US-20040139803-\$).did. or (WO-2064457-\$).did. or (JP-09220618-\$).did. or (JP-2003145973-\$).did.) and (sherical sphere hemisphere)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:12
14	7	((US-5194730-\$ or US-4058335-\$ or US-5585809-\$ or US-3245165-\$ or US-H000865-\$ or US-4390309-\$ or US-5642089-\$ or US-6637253-\$ or US-6732986-\$ or US-6305656-\$ or US-4398424-\$ or US-4019373-\$ or US-RE30519-\$ or US-4455719-\$ or US-3477050-\$ or US-4652845-\$ or US-3363209-\$ or US-3051875-\$ or US-3497846-\$ or US-3596967-\$ or US-2834630-\$).did. or (US-20020145090-\$ or US-20040139803-\$).did. or (WO-2064457-\$).did. or (JP-09220618-\$).did. or (JP-2003145973-\$).did.) and (sherical sphere hemisphere convex concave)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:12
16	45	(magnet magnetic) same ((sphere spherical hemisphere hemispherical) adj (surface exterior outside) with (mount mounting holder hanger))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:53
17	503645	(non-sparking) with (surface adj layer layer) same as (insulative insulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:55
18	0	(non-sparking) with (surface adj layer layer) same (insulative insulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:56
19	15	(non-sparking) with (surface adj layer layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:58

20	12	(non-sparking) with (coating) not ((non-sparking) with (surface adj layer layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 14:00
21	17	(spark adj resistant) with (layer coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 14:01
-	3	US-5194730-\$.DID. OR US-5461555-\$.DID. OR US-6279885-\$.DID.	USPAT	2004/09/22 10:08
-	11	US-4754532-\$.DID. OR US-5993990-\$.DID. OR US-4058335-\$.DID. OR US-5472163-\$.DID. OR US-2743353-\$.DID. OR US-3302678-\$.DID. OR US-5853273-\$.DID. OR US-6000688-\$.DID. OR US-6054790-\$.DID. OR US-5249912-\$.DID. OR US-0575228-\$.DID.	USPAT	2004/07/20 15:22
-	7	US-5895018-\$.DID. OR US-5623769-\$.DID. OR US-4363402-\$.DID. OR US-5585809-\$.DID. OR US-3206905-\$.DID. OR US-5405004-\$.DID. OR US-5699910-\$.DID.	USPAT	2004/07/20 15:22
-	2	"004485"	US-PGPUB	2004/09/22 10:09
-	2	("3245165" "3910540").PN.	USPAT	2004/09/22 10:33
-	5	3910540.URPN.	USPAT	2004/09/22 11:34
-	7	("2875324" "3365684" "3383148" "3439159" "3518884" "3637181" "3800449").PN.	USPAT	2004/09/22 10:34
-	9	2875324.URPN.	USPAT	2004/09/22 10:35
-	7	("2875324" "3365684" "3383148" "3439159" "3518884" "3637181" "3800449").PN.	USPAT	2004/09/22 10:36
-	2	("3245165" "3910540").PN.	USPAT	2004/09/22 10:36
-	7	4058335.URPN.	USPAT	2004/09/22 10:37
-	103807	("248").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 11:24
-	24	((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:37
-	1134	(magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 11:17
-	116	(magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/28 13:46
-	168036	("73").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:53
-	29	((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 11:27
-	35	tank and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 11:27
-	8	5914730.URPN.	USPAT	2004/09/22 11:34
-	1	5914730.PN.	USPAT	2004/09/22 11:35
-	1	5194730.PN.	USPAT	2004/09/22 11:35
-	0	5194730.URPN.	USPAT	2004/09/22 11:36
-	8	("2280437" "3987338" "4132890" "4194184" "4587419" "4752683" "4806752" "5038243").PN.	USPAT	2004/09/22 11:36

-	70	((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:43
-	46	((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:37
-	180	((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:53
-	9	("2515221" "3204458" "3751979" "3821834" "3844164" "3906780" "4019373" "4112773" "4214484").PN.	USPAT	2004/09/22 13:48
-	2	4398424.URPN.	USPAT	2004/09/22 13:48
-	0	((magnet magnetic) same ((sphere spherical hemisphere hemispherical) adj (surface exterior outside) with (mount mounting holder hanger))) .CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:52
-	0	((magnet magnetic) same ((sphere spherical hemisphere hemispherical) adj (surface exterior outside) with (mount mounting holder hanger))) .CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:52
-	44512	("16").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:55
-	3	((("16").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:55
-	53956	("40").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:55
-	24	((("40").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:57

-	5296	(magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 13:59
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-	157	(magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and (legs extensions) with (height length) not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 14:03
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-	167	(magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and tank not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/22 14:05
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-	331	<p>(magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and pipe not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) ((magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and tank not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2004/09/22 14:06
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-	103	<p>(magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) same pipe not</p> <p>((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)))</p> <p>((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)))</p> <p>((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not</p> <p>((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p> <p>((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not</p> <p>((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p> <p>((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) ((magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and tank not</p> <p>((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)))</p> <p>((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)))</p> <p>((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not</p> <p>((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p> <p>((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not</p> <p>((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p> <p>((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2004/09/22 14:10
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-	1623	<p>(magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) adj surface and (mount mounting holder hanger)) not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) ((magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and tank not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2004/09/22 14:11
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-	505	<p>(magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) adj surface same (mount mounting holder hanger)) not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) ((magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and tank not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("16").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not (((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2004/09/22 14:12
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-	3	("Re30519" "2749781" "3762829").PN.	USPAT	2004/09/22 14:37
-	5	4390309.URPN.	USPAT	2004/09/22 14:38
-	2	("3477050" "4652845").PN.	USPAT	2004/09/22 14:38
-	1	5642089.URPN.	USPAT	2004/09/22 14:39
-	0	H000865.URPN.	USPAT	2004/09/22 15:00
-	8	("2280437" "3987338" "4132890" "4194184" "4587419" "4752683" "4806752" "5038243").PN.	USPAT	2004/09/22 15:01
-	0	5194730.URPN.	USPAT	2004/09/22 15:02
-	3	("Re30519" "2749781" "3762829").PN.	USPAT	2004/09/22 15:08
-	1	(US-RE30519-\$).did.	USPAT	2004/09/24 10:57
-	1	(US-RE30519-\$).did.	USPAT	2004/09/24 10:57
-	21	(US-RE30519-\$ or US-4455719-\$ or US-3477050-\$ or US-4652845-\$ or US-5194730-\$ or US-5585809-\$ or US-4058335-\$ or US-3245165-\$ or US-H000865-\$ or US-4390309-\$ or US-5642089-\$ or US-6637253-\$ or US-6732986-\$ or US-6305656-\$ or US-4398424-\$ or US-4019373-\$).did. or (US-20020145090-\$ or US-20040139803-\$).did. or (WO-2064457-\$).did. or (JP-09220618-\$).did. or (JP-2003145973-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/24 10:57
-	1	(US-2875324-\$).did.	USOCR	2004/09/24 10:57